

Mark the best answer.

1. What is  $56,000 \div 70$ ? (4-1)

A 8  
B 80  
C 800  
D 8,000

2. A local farm has 57 equal rows of soybean plants. If there are a total of 14,250 soybean plants, how many are in each row? (4-8)

A 250 plants  
B 202 plants  
C 198 plants  
D 180 plants

3. Seven people need to share \$644. All of the \$100 bills will be replaced with \$10 bills. How many \$10 bills will there be all together? (4-3)

\$100	\$100	\$10	\$1
\$100	\$100	\$10	\$1
\$100	\$100	\$10	\$1
		\$10	\$1

A 44  
B 64  
C 74  
D 644

4. If 697 is divided by 5, where should the first digit of the quotient be placed? (4-4)

A Because 5 is greater than 6, it should be in the hundreds place.  
B Because 5 is less than 6, it should be in the tens place.  
C Because 5 is greater than 6, it should be in the ones place.  
D Because 5 is less than 6, it should be in the hundreds place.

5. A town has a population of 35,658. If the town is divided into 42 equal sections, about how many people would live in each section? (4-8)

A 3,000  
B 1,200  
C 900  
D 90

6. A bookstore ordered 567 new books. If there are 63 books in each box, how many boxes were ordered? (4-6)

A 7  
B 8  
C 9  
D 10

7. Which of the following is another way to think of  $6,300 \div 70$ ? (4-1)

A 63 tens  $\div$  70 tens  
B 63 tens  $\div$  7 tens  
C 630 tens  $\div$  7 tens  
D 6,300 tens  $\div$  7 tens

8. What is  $912 \div 3$ ? (4-5)

A 304  
B 304 R8  
C 308 R6  
D 312

9. Nate has 110 muffins to put on platters. Each platter can hold 15 muffins. What is the least number of platters Nate will need for the muffins? (4-6)

A 8  
B 10  
C 11  
D 14

10. The lengths of two rivers are given in the table. About how many times as long is the Nile River as the Monongahela? (4-2)

River	Length (in miles)
Nile	4,160
Monongahela	128

A 66  
B 45  
C 40  
D 25

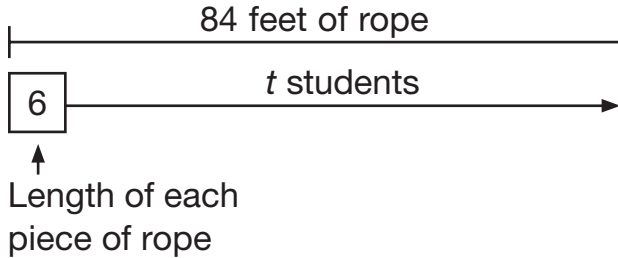
11. What is  $682 \div 39$ ? (4-7)

A 18 R8  
B 17 R19  
C 17 R2  
D 16 R16

12. What is  $418 \div 5$ ? (4-4)

A 83  
B 83 R3  
C 84 R1  
D 85

- 13.** For a lesson in knot-tying, an instructor bought 84 feet of rope. If each student needs 6 feet of rope to practice, which of the following can be used to find  $t$ , the number of students who can participate in this lesson? (4-9)



- A**  $84 - 6 = t$
- B**  $84 \div 6 = t$
- C**  $84 \times 6 = t$
- D**  $84 + 6 = t$

- 14.** Lynn's car can travel 19 miles on one gallon of gas. How much gas will her car use to travel 475 miles? (4-7)

- A** 25 gallons
- B** 26 gallons
- C** 35 gallons
- D** 250 gallons